AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): Mats LELION et al.							Docket No. 705/70558-2/8240				
Serial No. 08/973,018		Filing Date March 25, 1998		Examiner E. Enad			Group Art Unit 2834				
Invention: A H	VDRO-GEN	NERATOR I	PLANT								
Transmitted here		mendment		tified applic		ENTS:					
CLAIMS AS AMENDED											
	CLAIMS R	EMAINING	HIGHEST#	NUM	BER EXTRA	DAT		ADDITIONAL			
	AFTER AM	ENDMENT	PREV. PAID FOI	R CLAII	MS PRESENT	RATE		FEE			
TOTAL CLAIMS	41	- '	47 =	:	. 0	× \$	18.00	\$0.00			
INDEP. CLAIMS	3	-	3 =	<u> </u>	0	× \$7	78.00	\$0.00			
Multiple Depende	nt Claims (check if app	olicable)	·····				\$0.00			
			TOTAL ADDITIO	NAL FEE	FOR THIS AM	ENDME	NT	\$0.00			
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Registration No.	25,505				class mail u Assistant C 20231.	ander 37 (commission	with the C.F.R. 1. er for F er for F	fee is being deposited on to U.S. Postal Service as first and is addressed to the Patents, Washington, D.C. ling Correspondence			

77 27 1999

705/70558-2/8240

IN THE UNITED STATES P	PATENT AN	ID TRADEMAR	K OFFICE
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In re Application of:

Mats LEIJON et al.

Serial No.: 08/973,018

Filed: March 25, 1998

A HYDRO-GENERATOR PLANT

PATENT

Group: 2834

Examiner: E. Enad

VIA FACSIMILE

(703) 305-3431

SUPPLEMENTARY AMENDMENT

Washington, D.C. October 27, 1999

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated April 21, 1999, please amend the above-identified application as follows:

IN THE CLAIMS:

Please add the following new claim:

--50. A hydrogenerator plant for connection to a high voltage transmission or distribution network comprising: at least one rotating electric machine for high voltage coupled to a turbine via shaft means, said electric machine comprising at least one winding comprising a plurality of insulated conductive elements, and at least one uninsulated conductive element; a solid insulation covering surrounding the conductors and in electrical contact with the uninsulated element and said at least one winding being directly connectable to the transmission or distribution network.